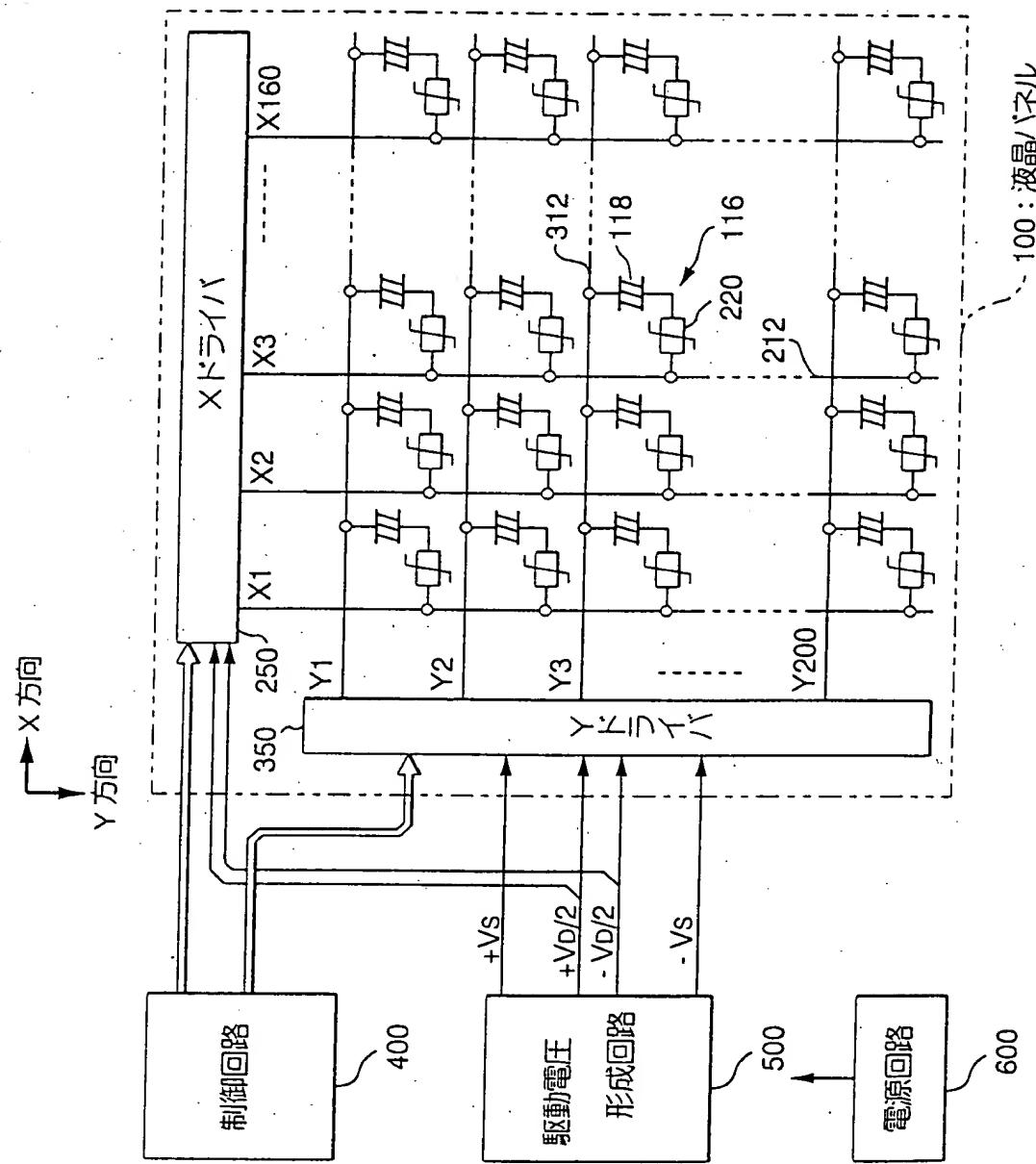
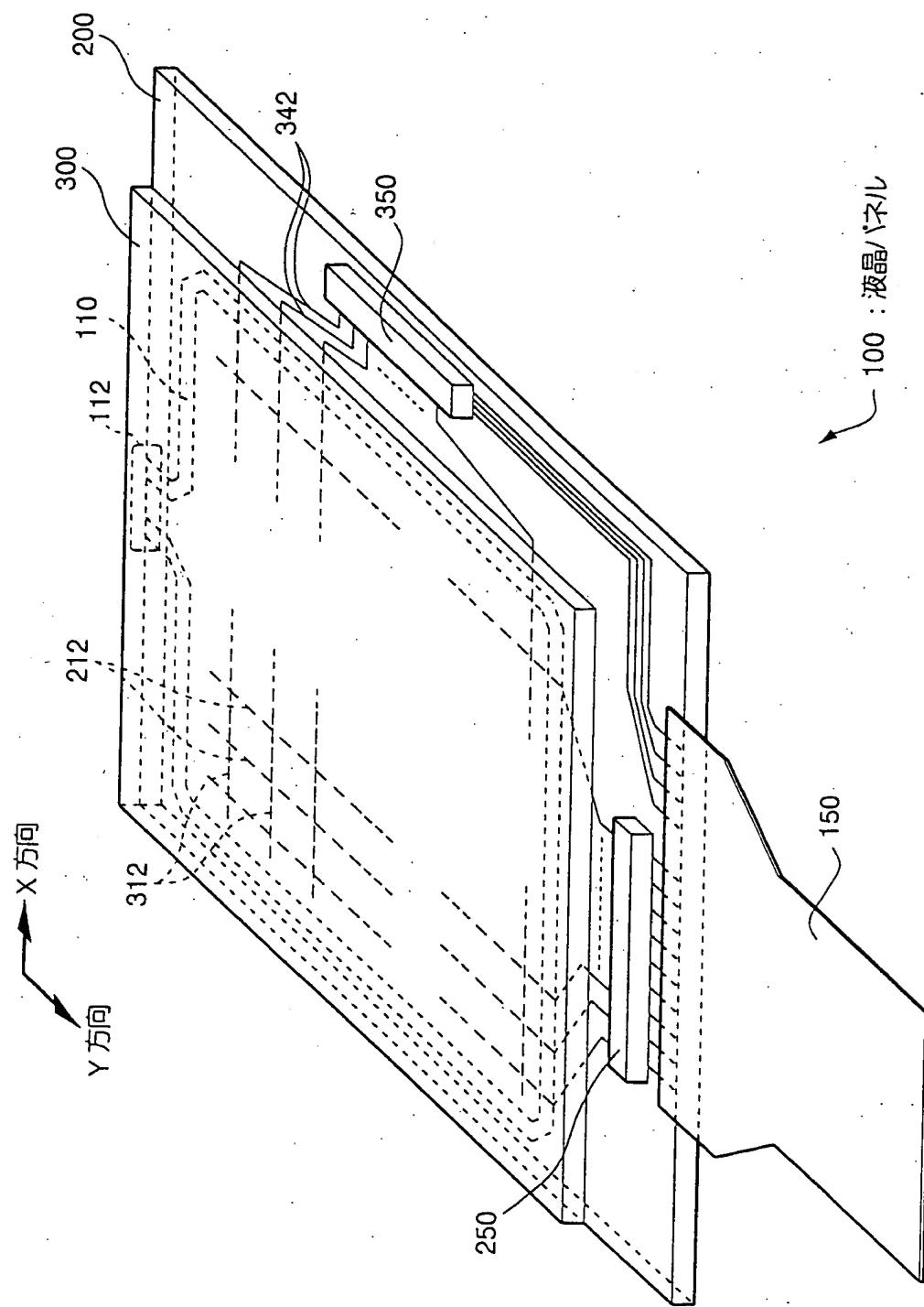


FIG. 1



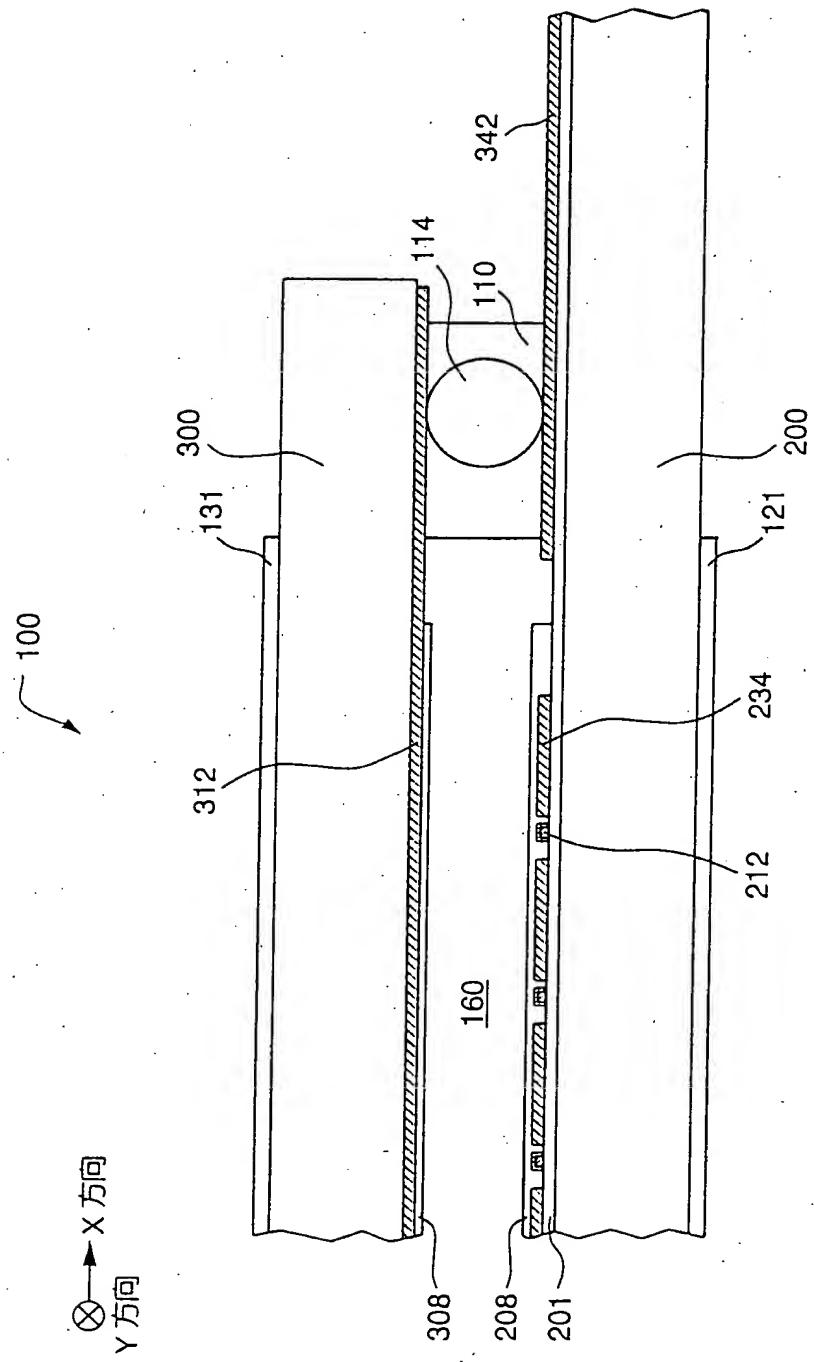
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FIG. 2



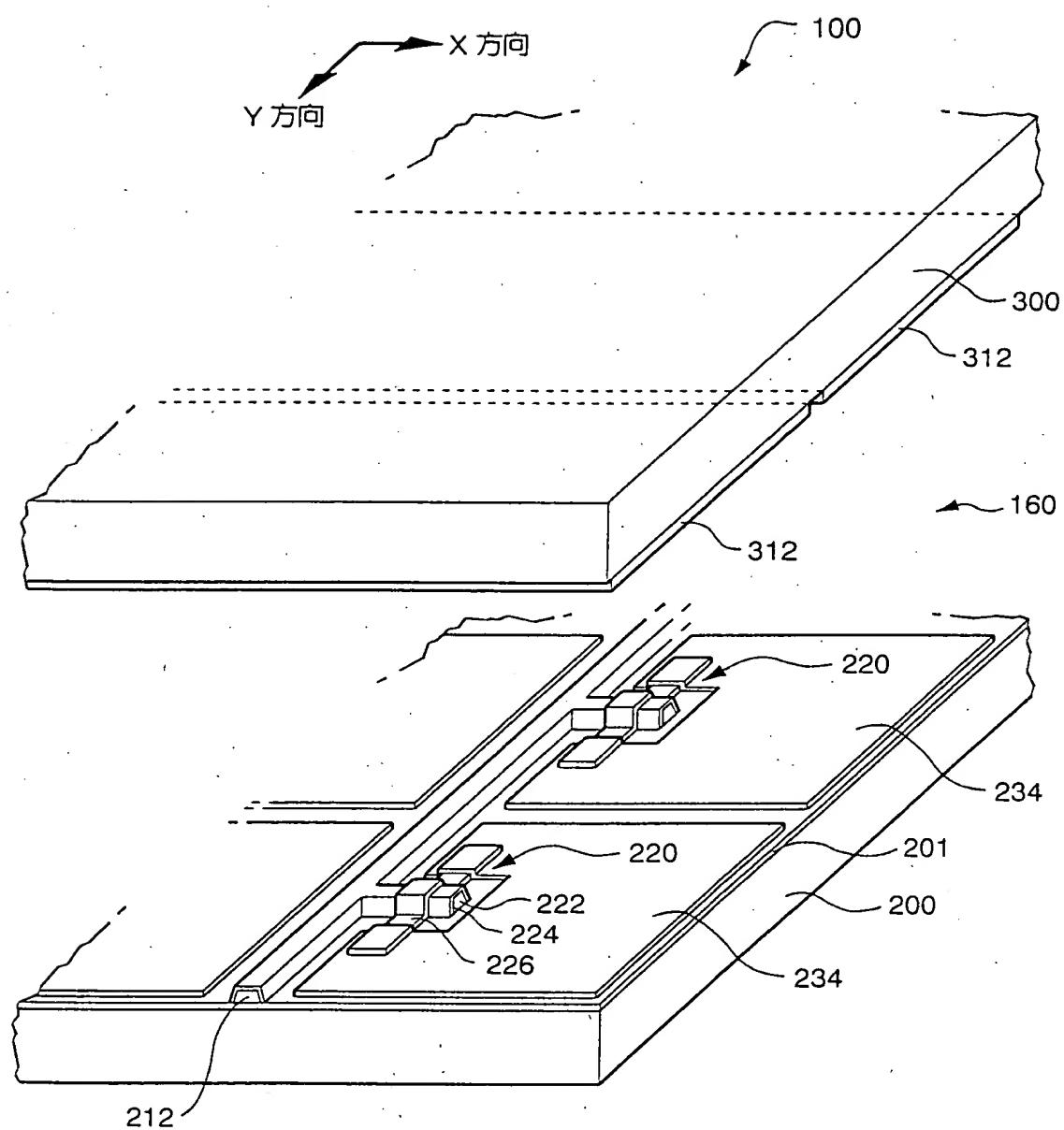
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FIG. 3



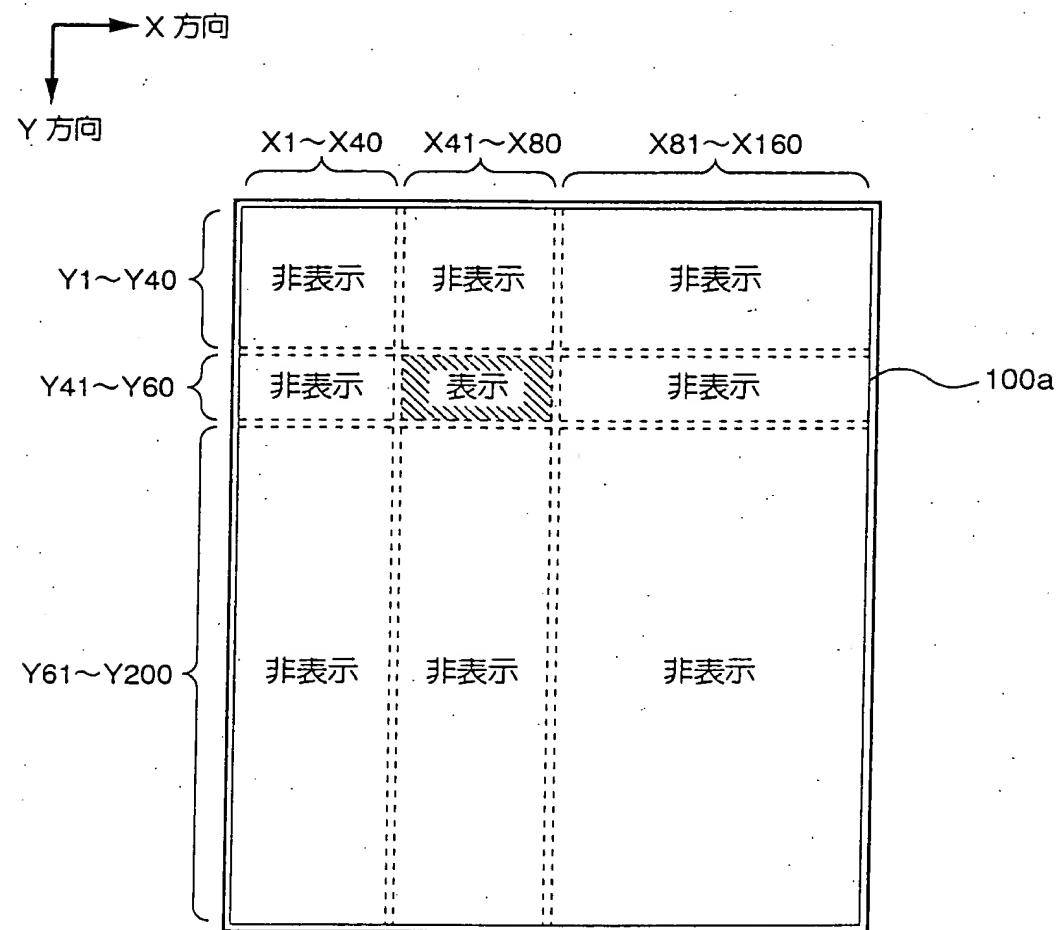
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FIG. 4



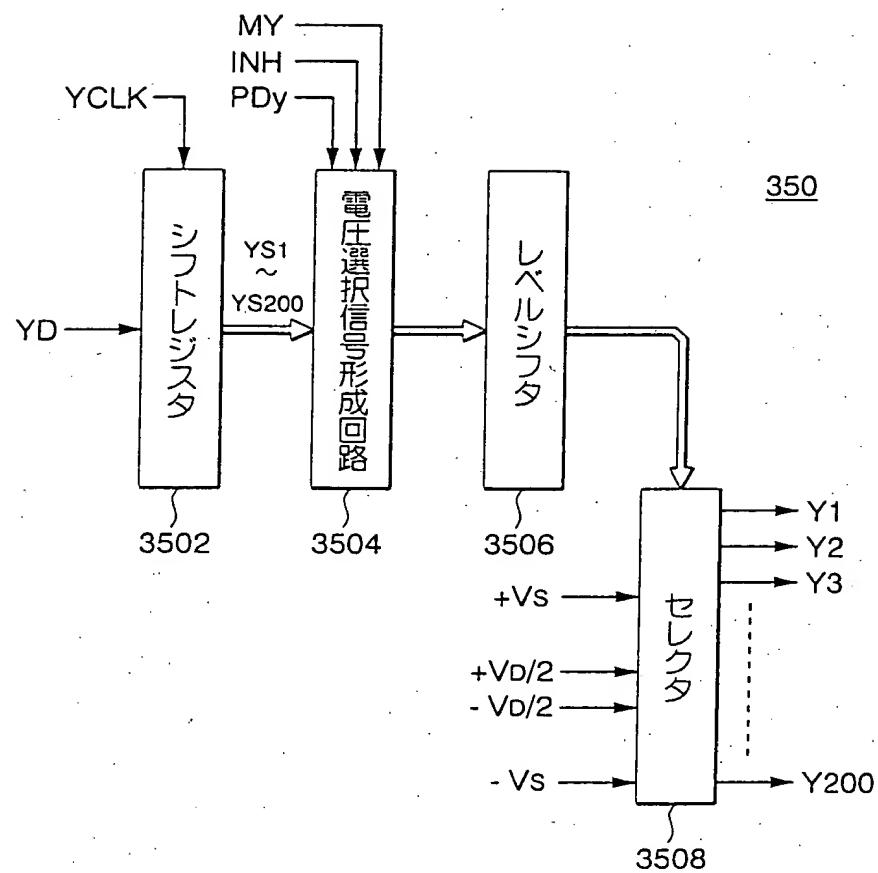
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FIG. 5

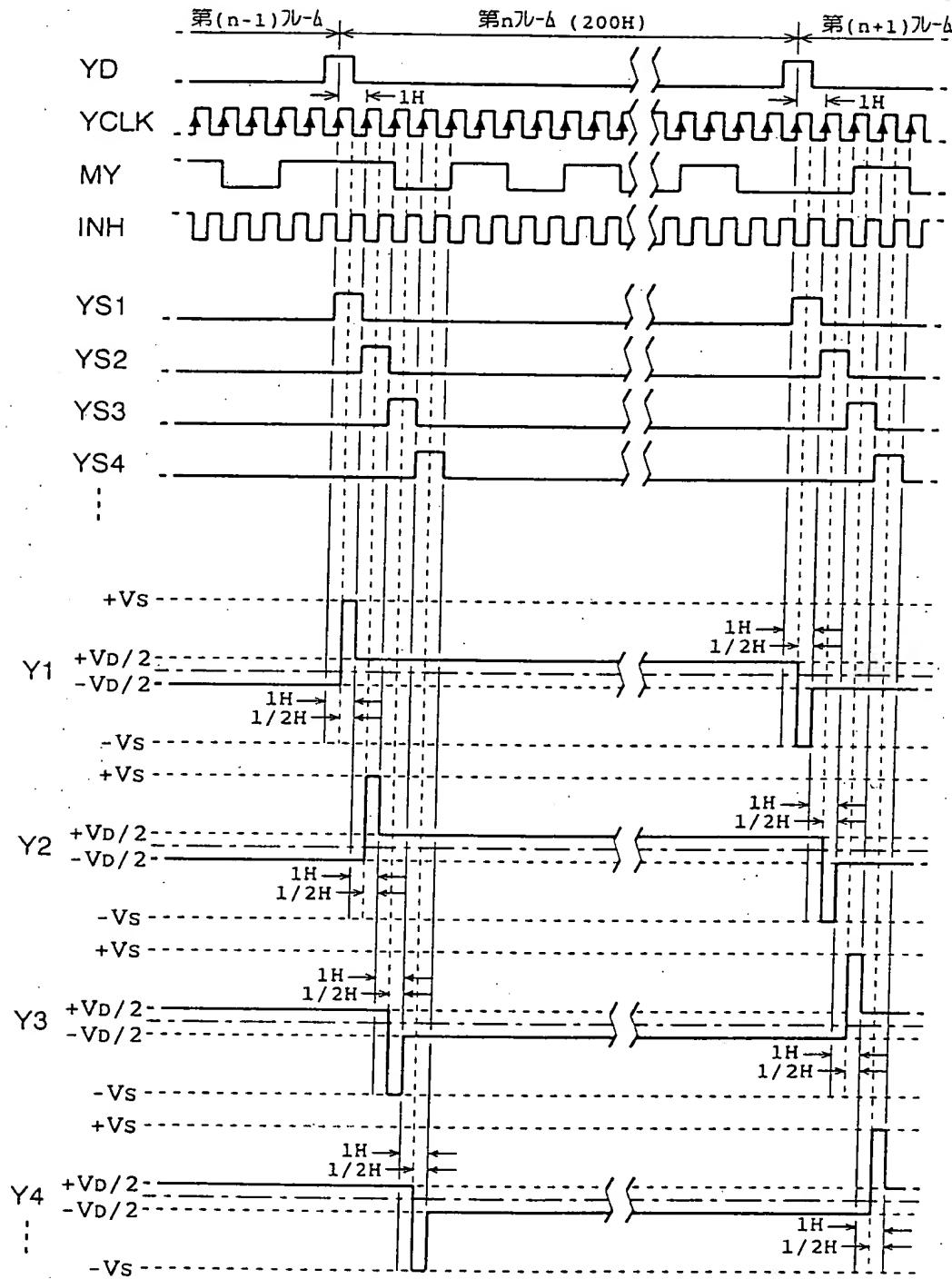


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FIG. 6

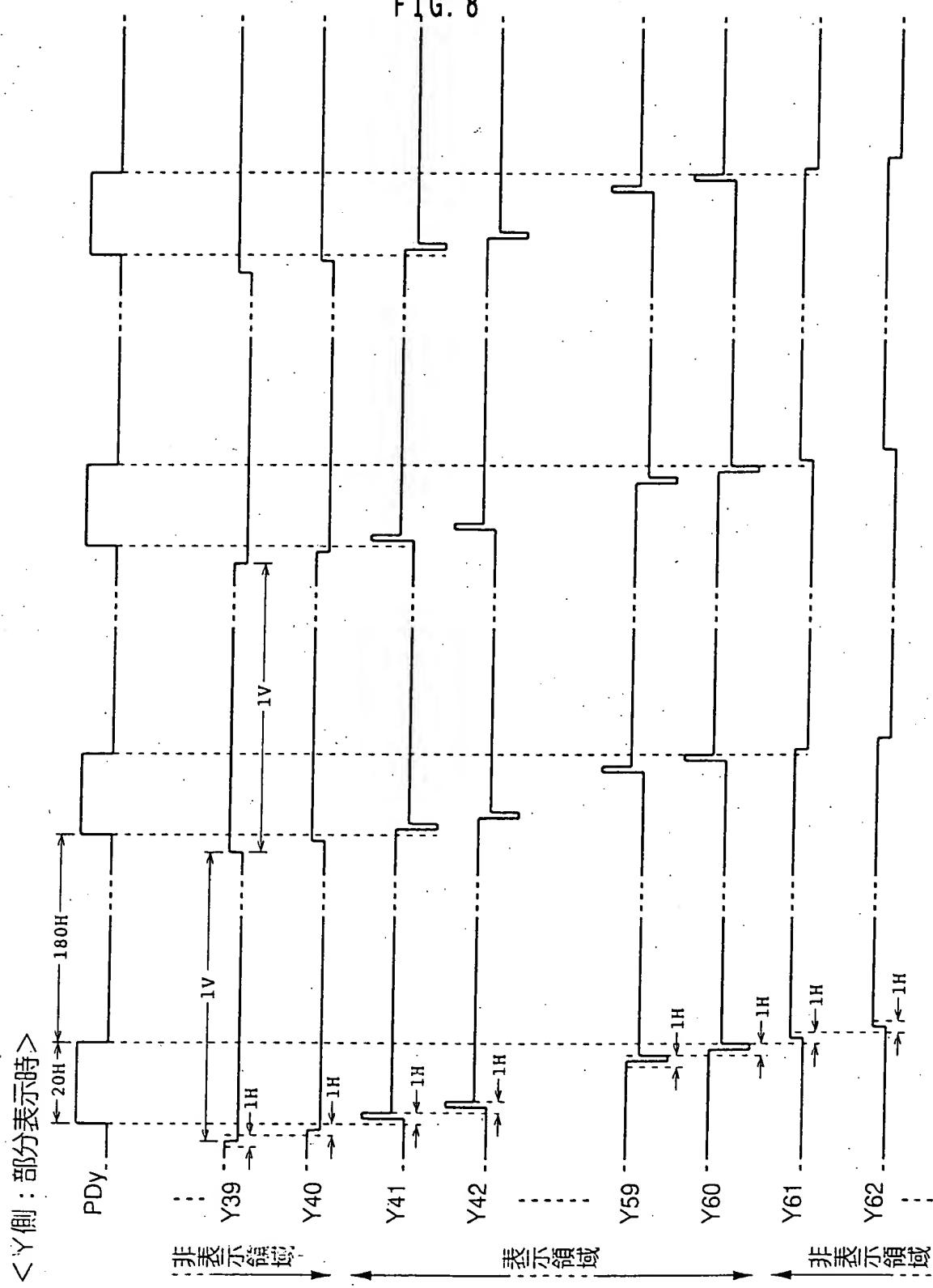


&lt;Y側：通常時&gt; FIG. 7



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FIG. 8



<Y側：部分表示時>

Diagram of a rectangular frame with dimensions 180H and 20H. A bracket indicates a width of 20H.

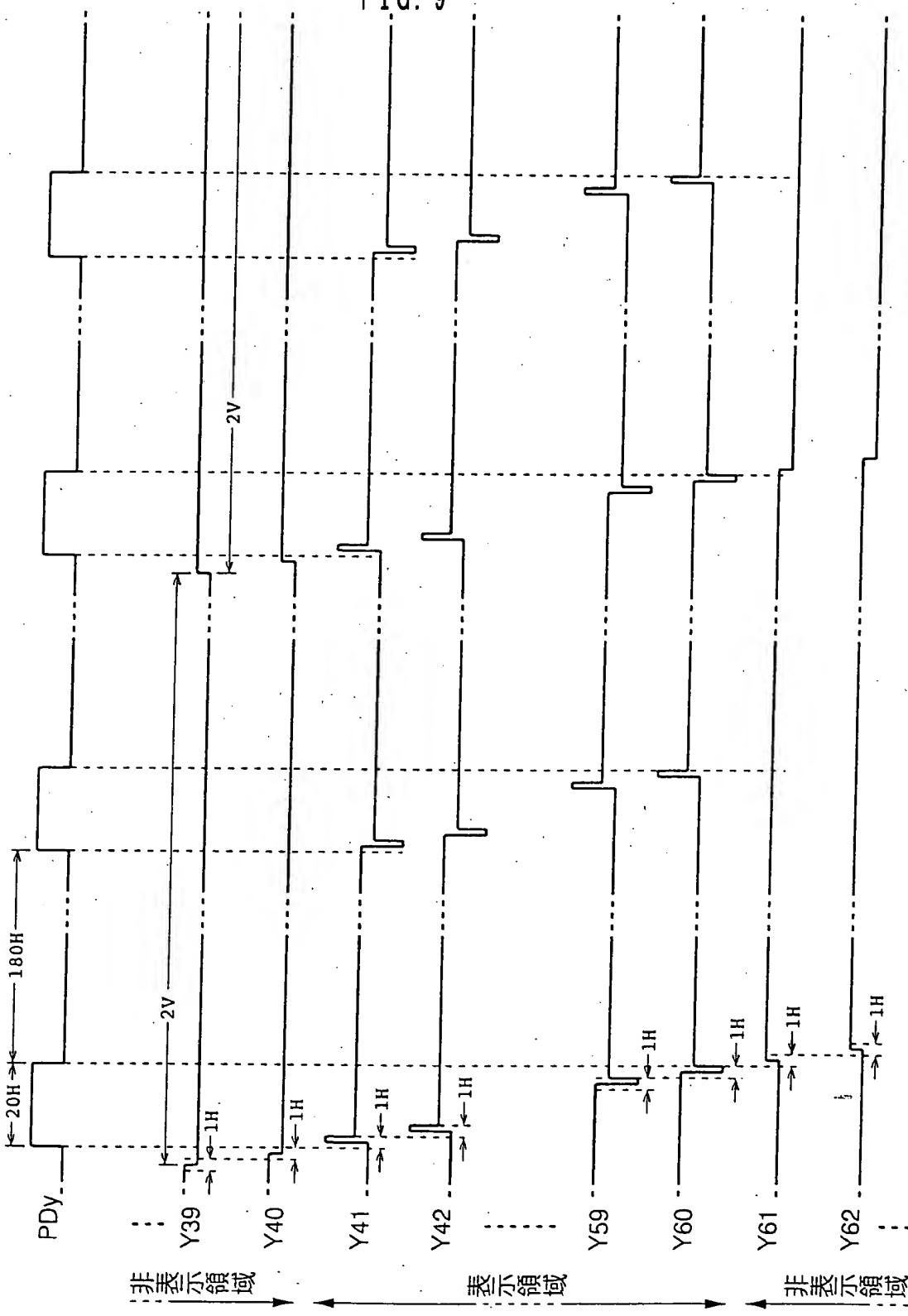
### 非表示領域

### 表示領域

## 非表示領域

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FIG. 9



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FIG. 10

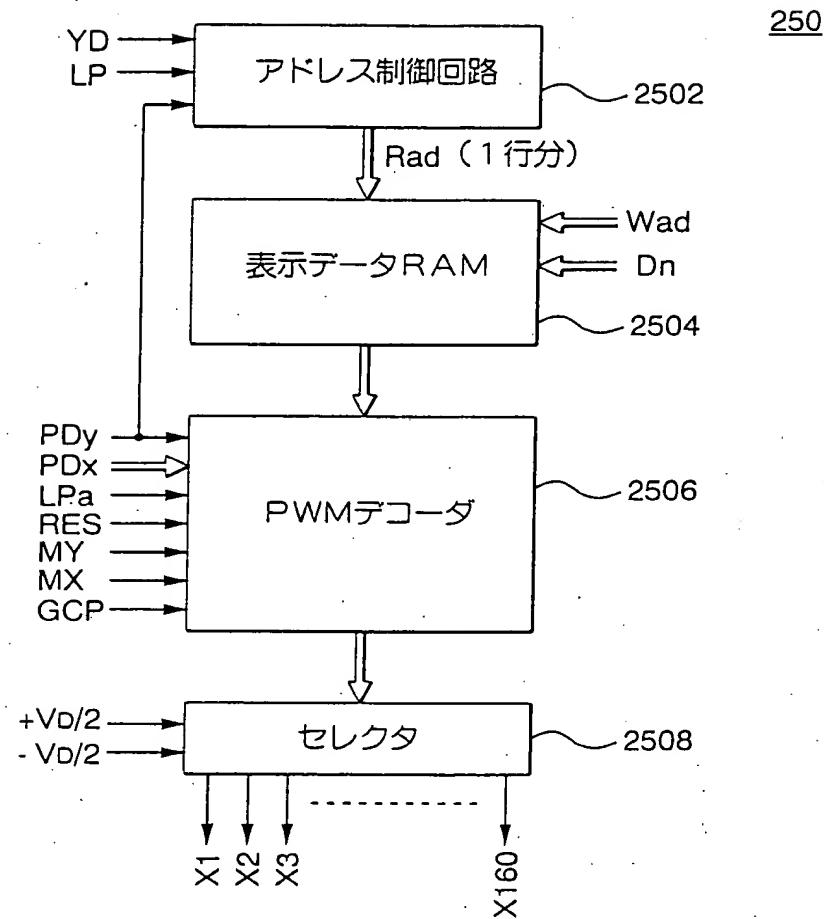
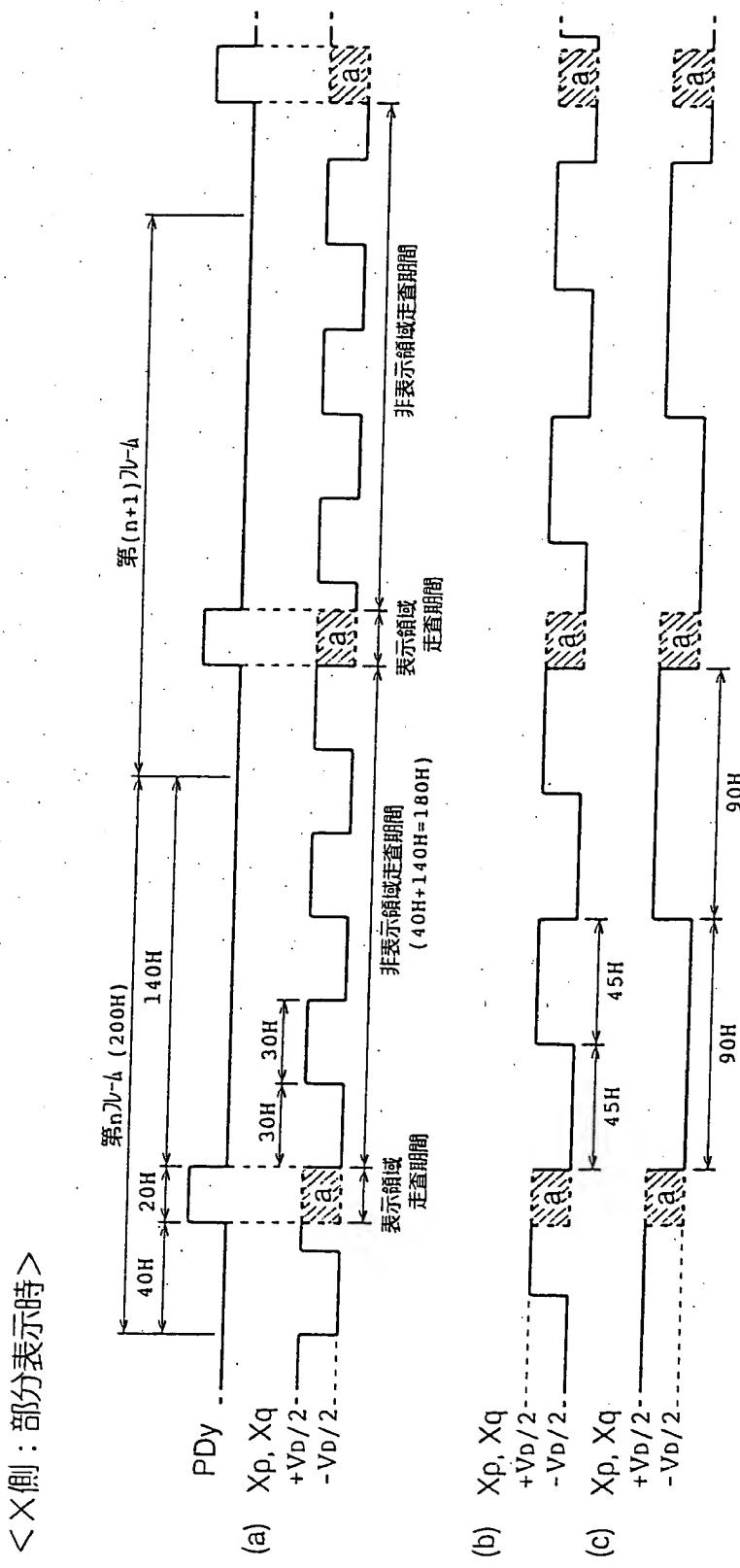


FIG. 11



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FIG. 12

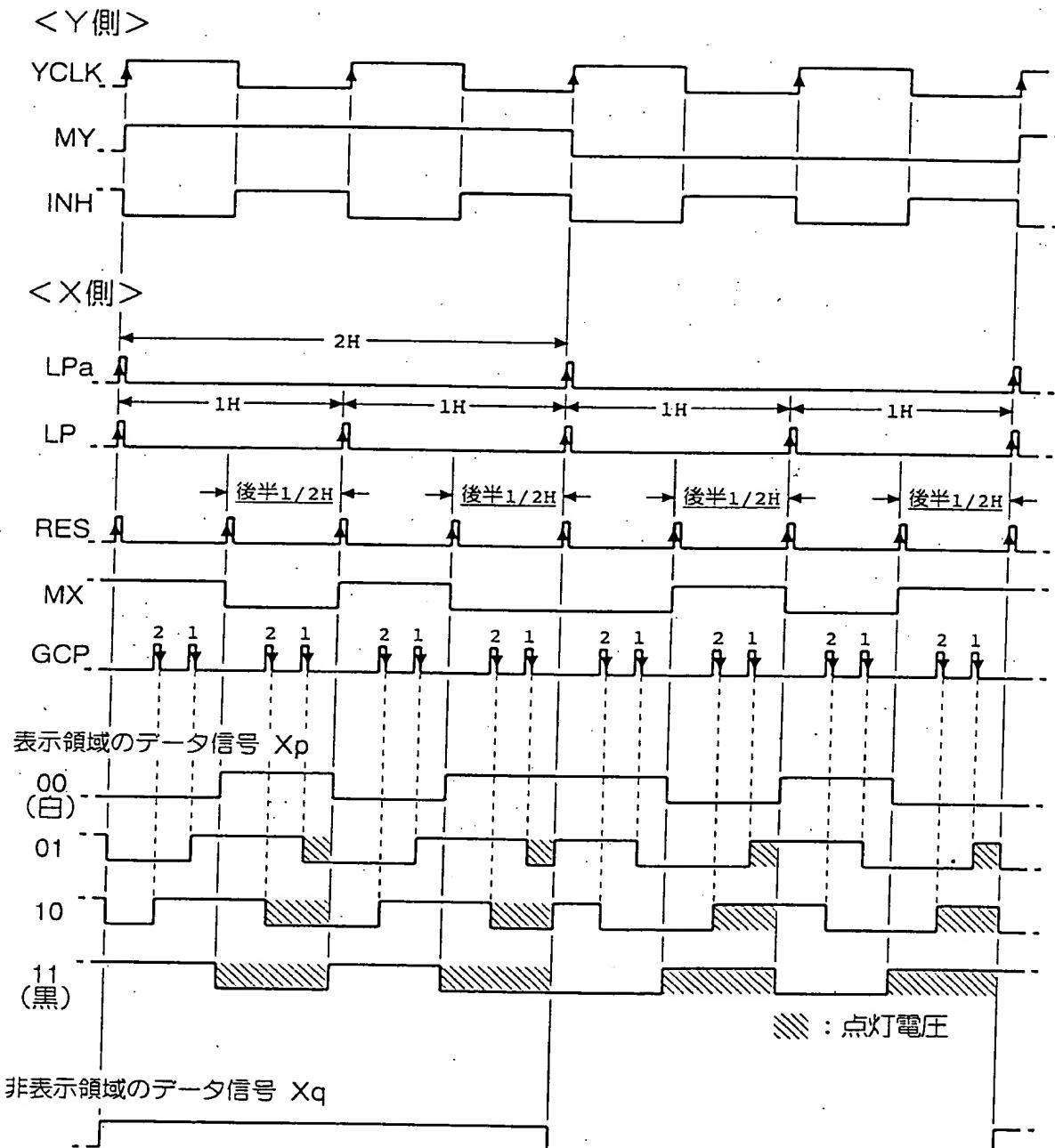
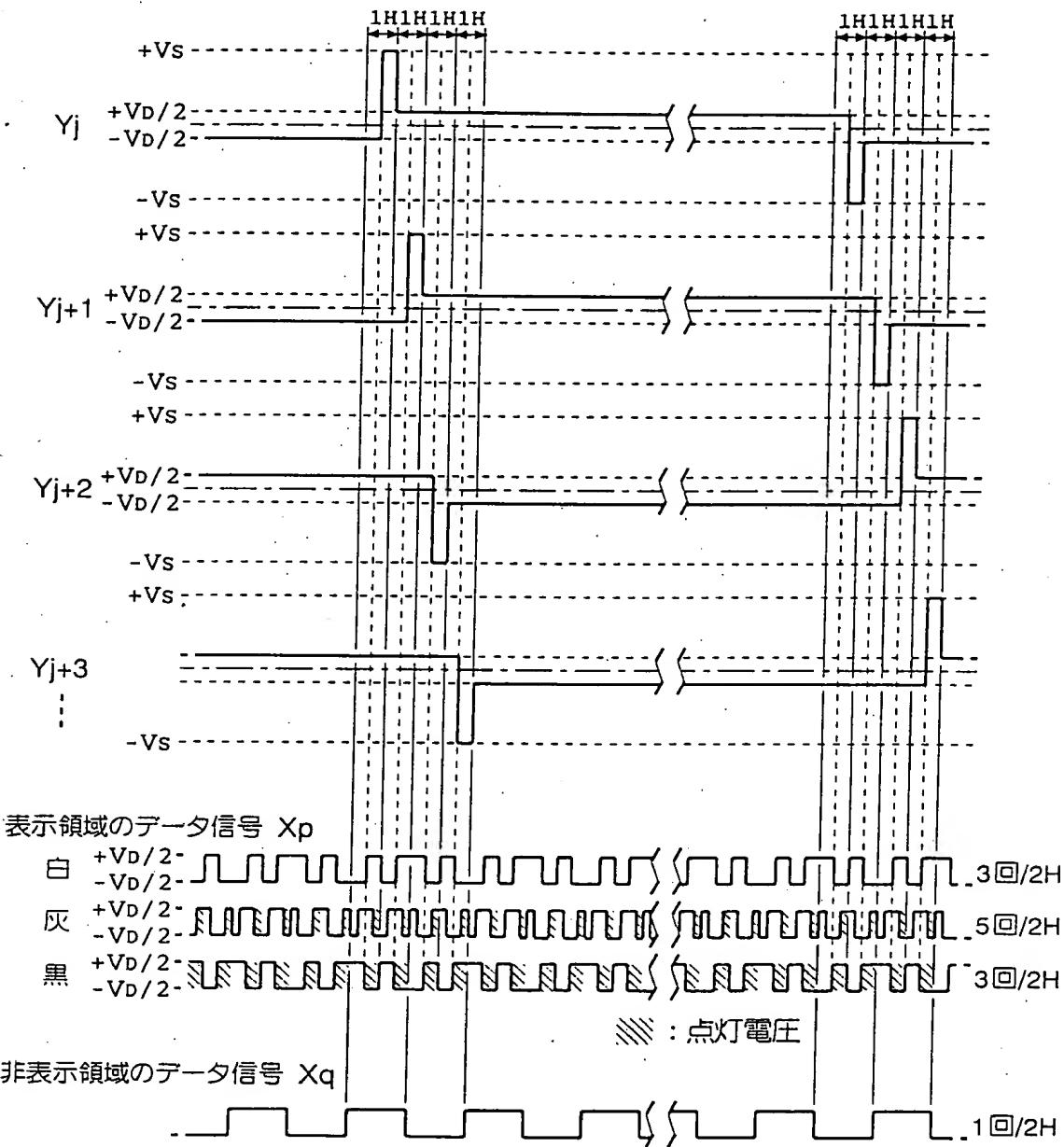


FIG. 13

&lt;1/2Hセレクト、2H反転&gt;



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FIG. 14

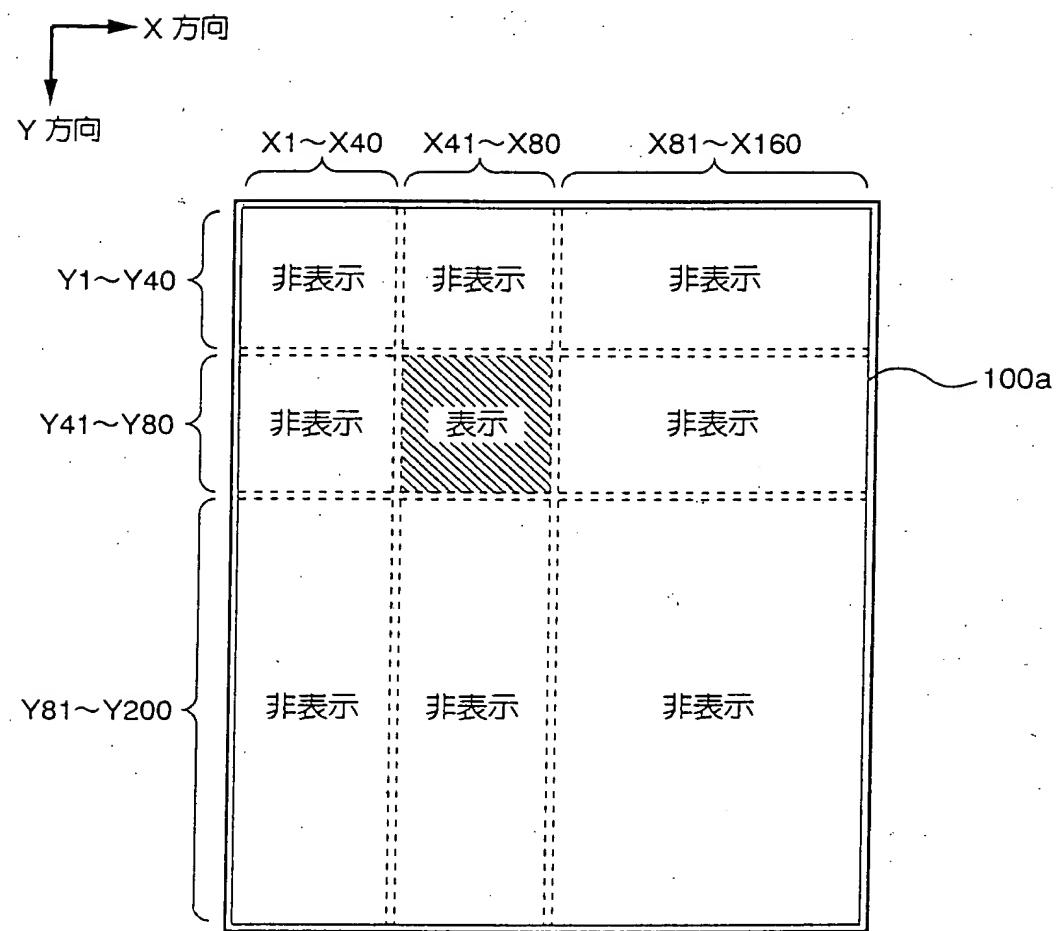


FIG. 1.5

< X側：部分表示時 >

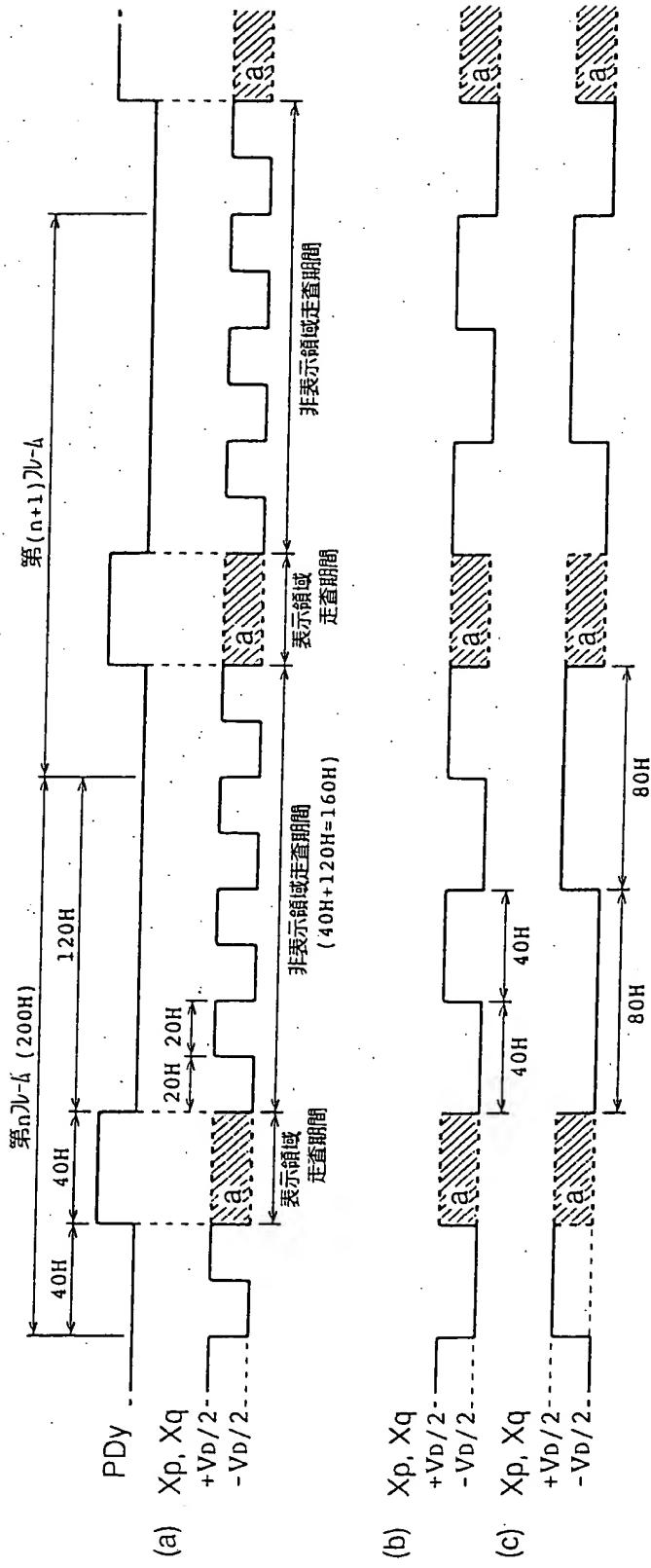
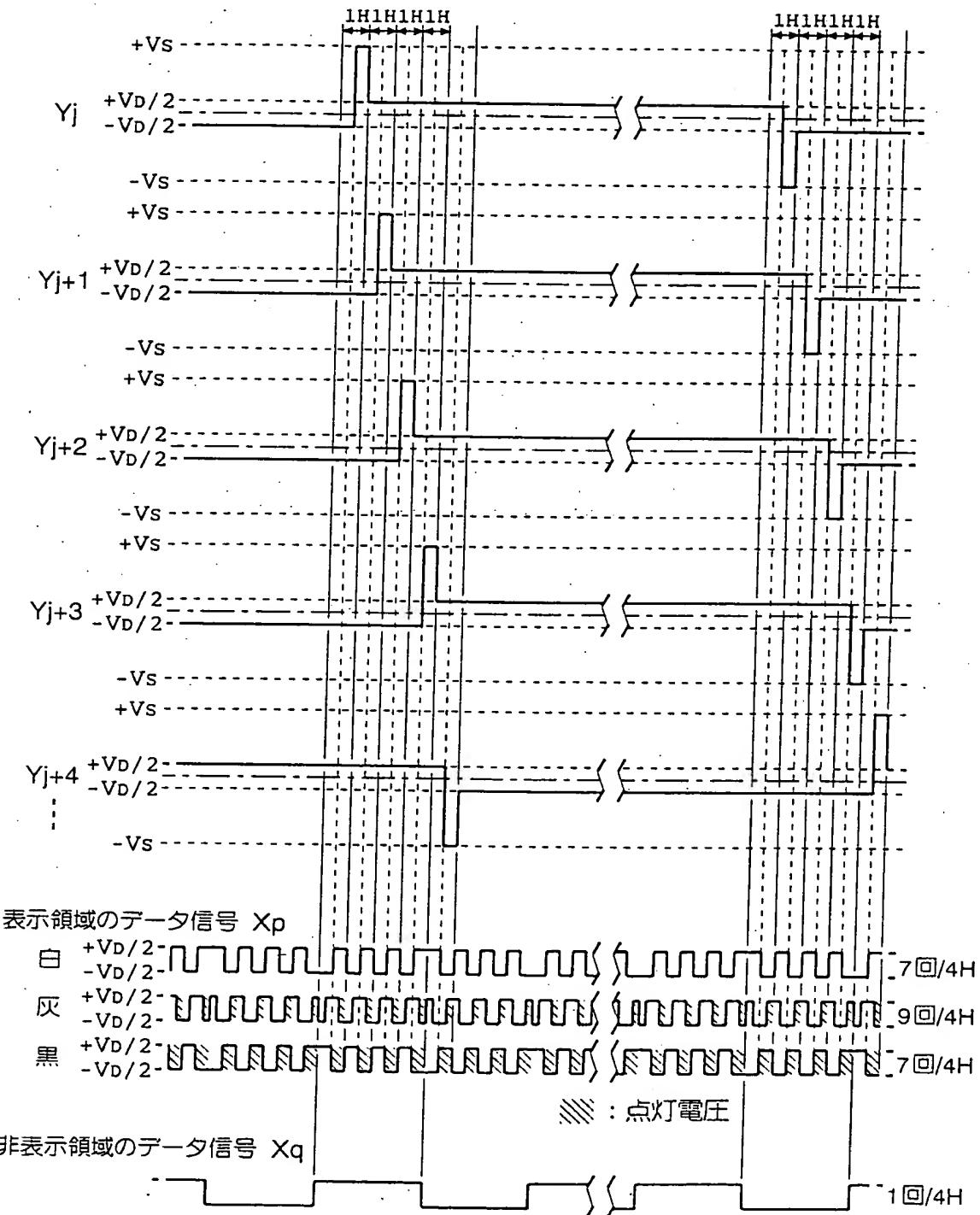


FIG. 16

&lt;1/2Hセレクト、4H反転&gt;



〈丫側〉

FIG. 17

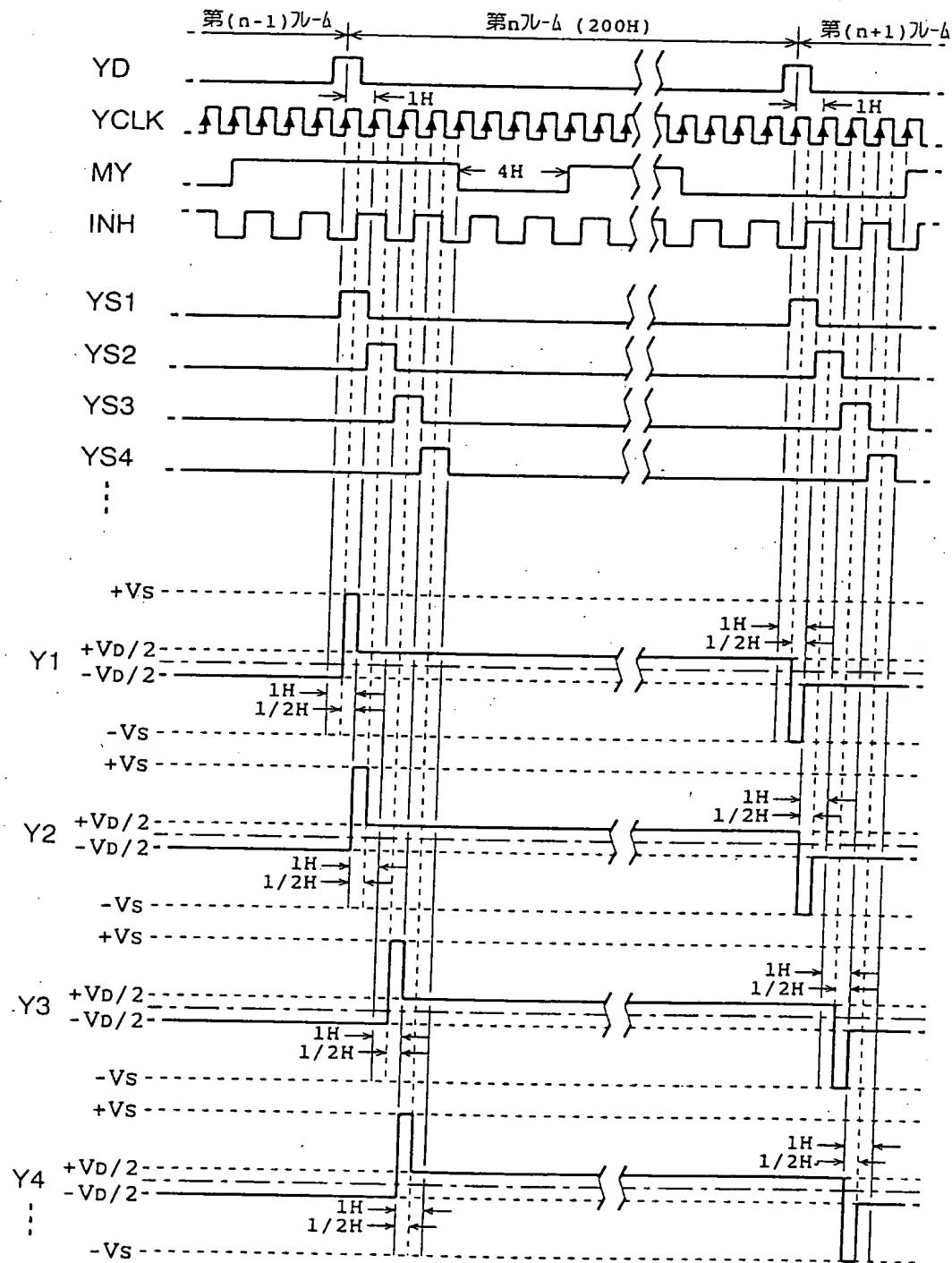
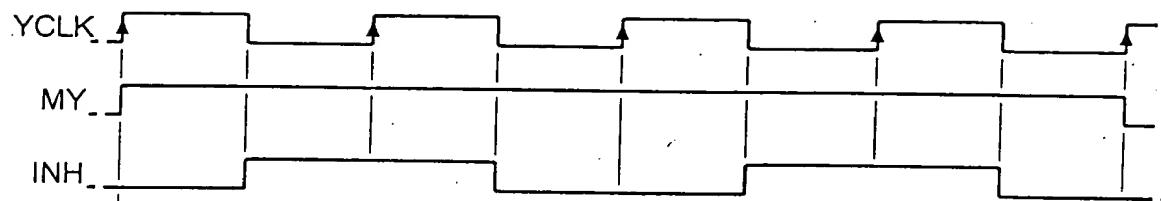


FIG. 18

&lt;Y側&gt;



&lt;X側&gt;

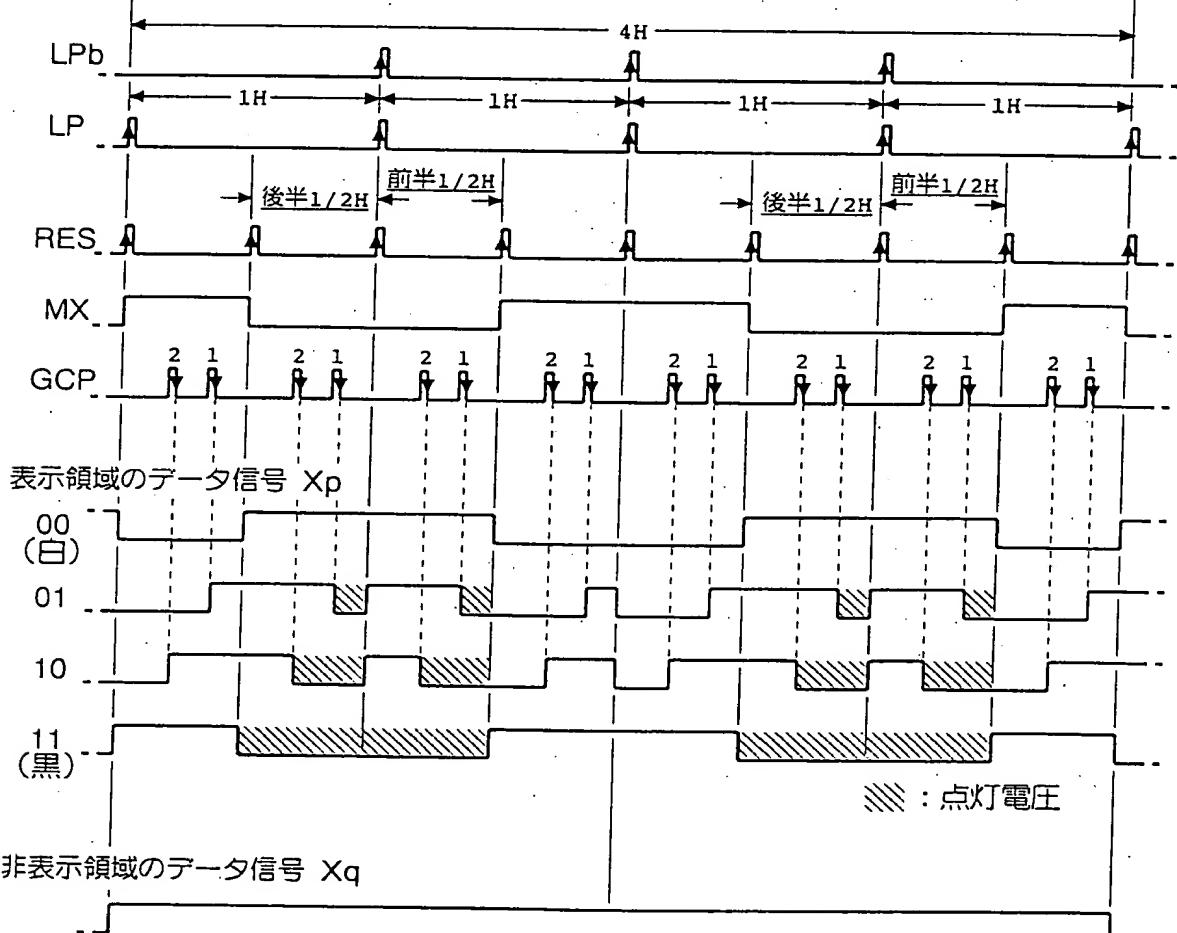


FIG. 19

&lt;1/2Hセレクト、4H反転、前後端&gt;

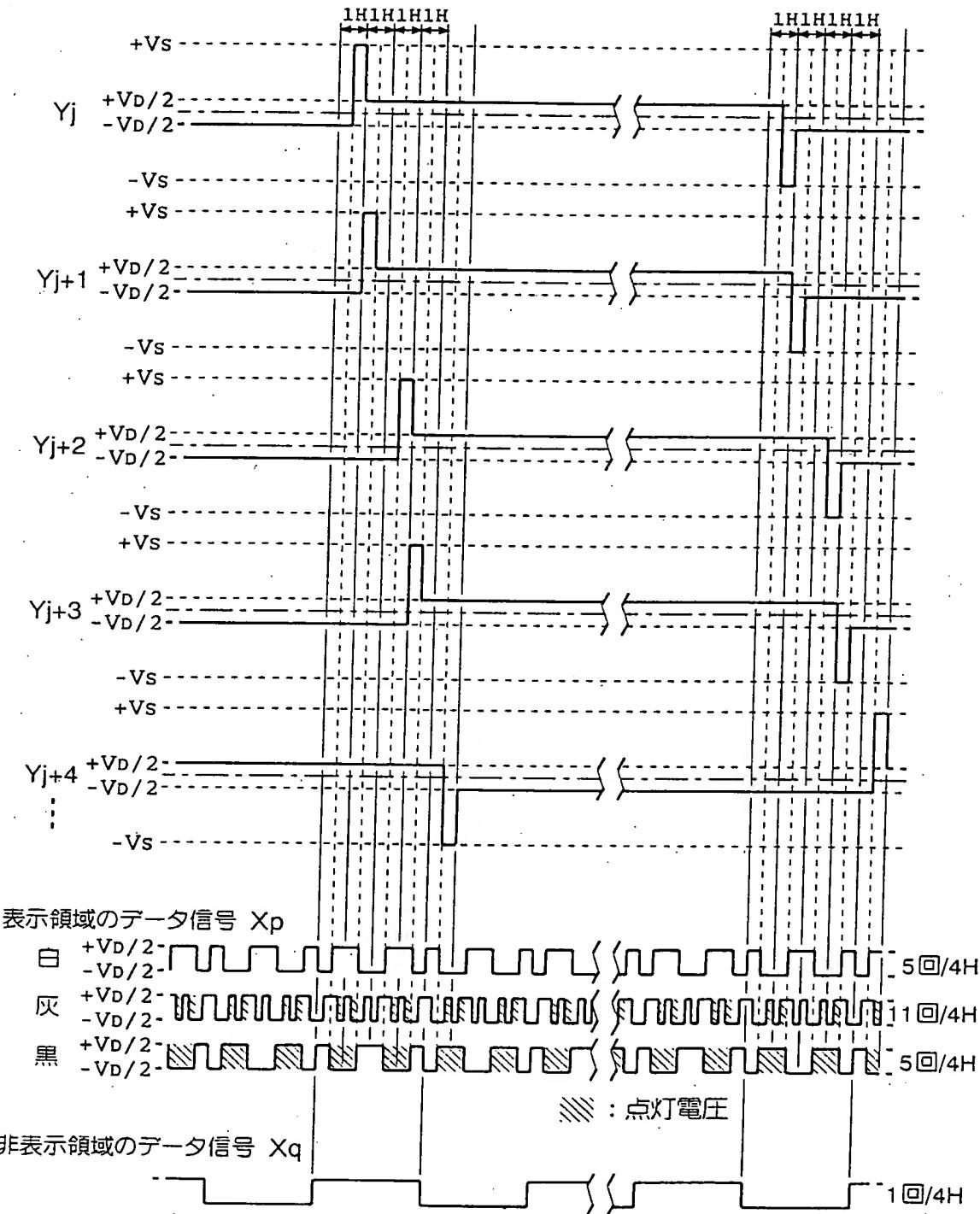
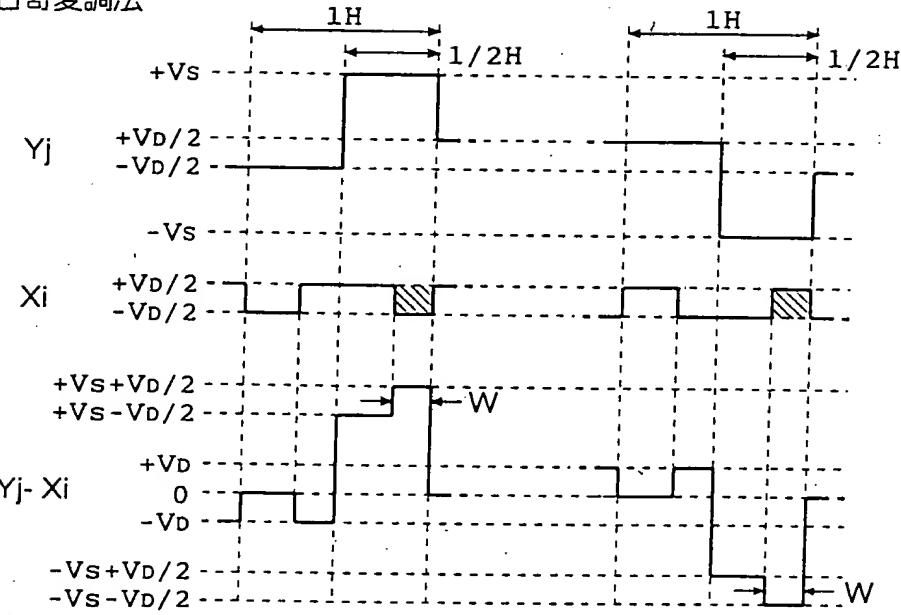
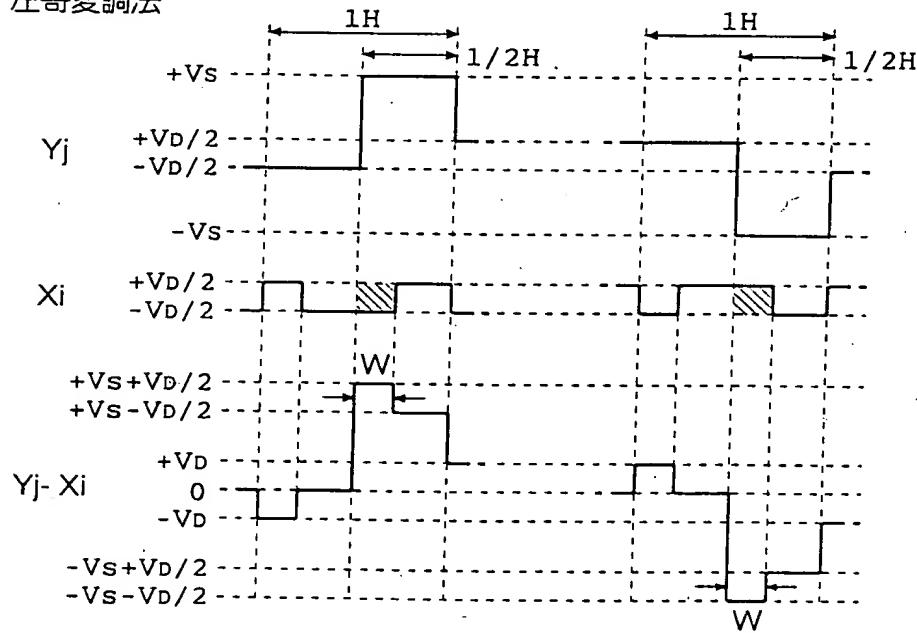


FIG. 20

(a) 右寄変調法



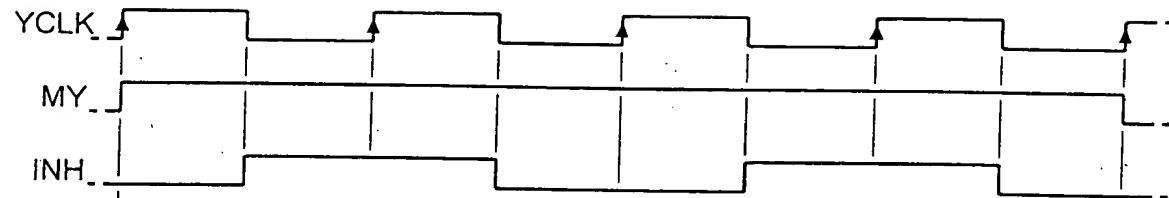
(b) 左寄変調法



：点灯電圧

FIG. 21

&lt;Y側&gt;



&lt;X側&gt;

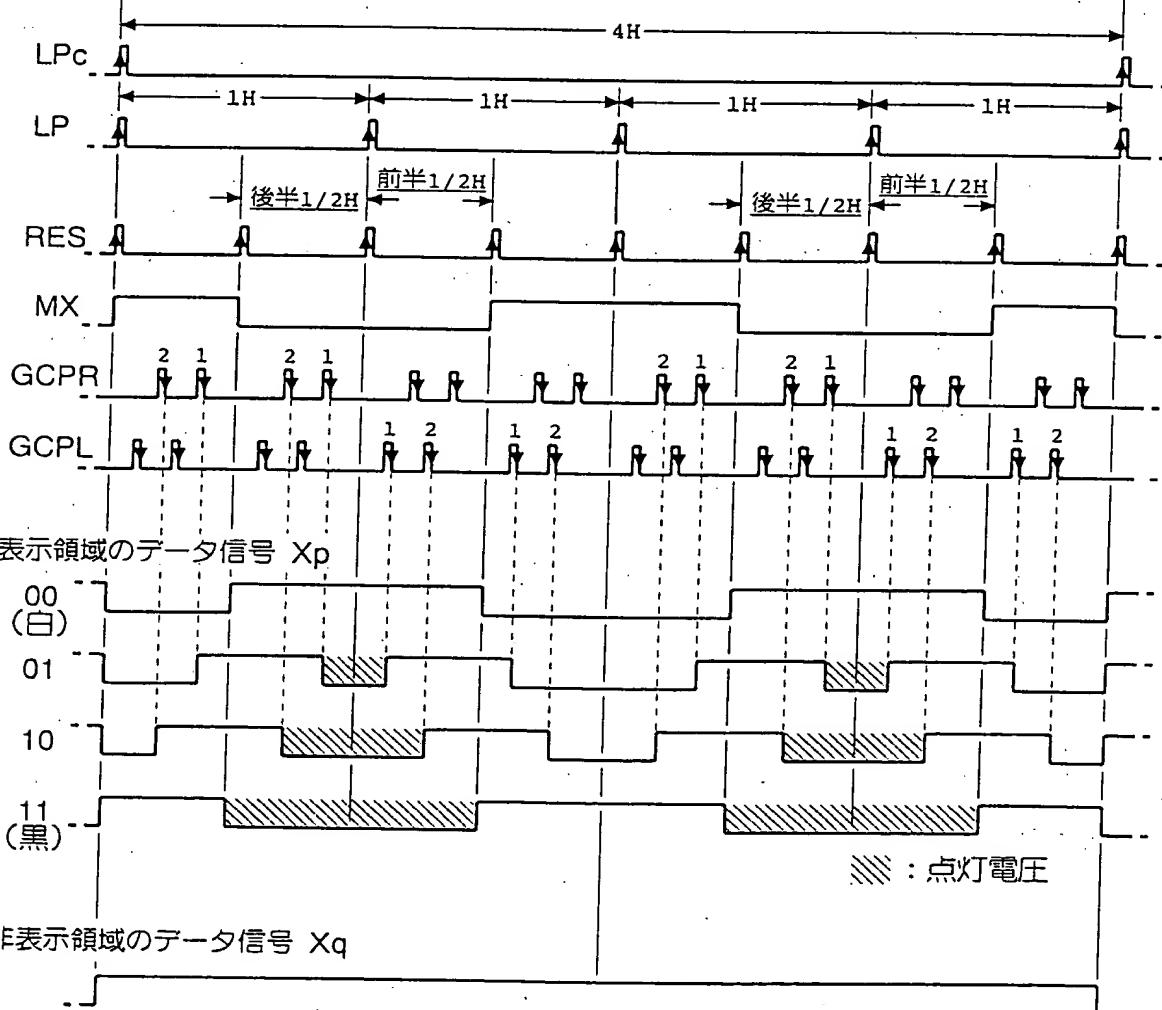


FIG. 22

&lt;1/2Hセレクト、4H反転、前後端(左寄・右寄)&gt;

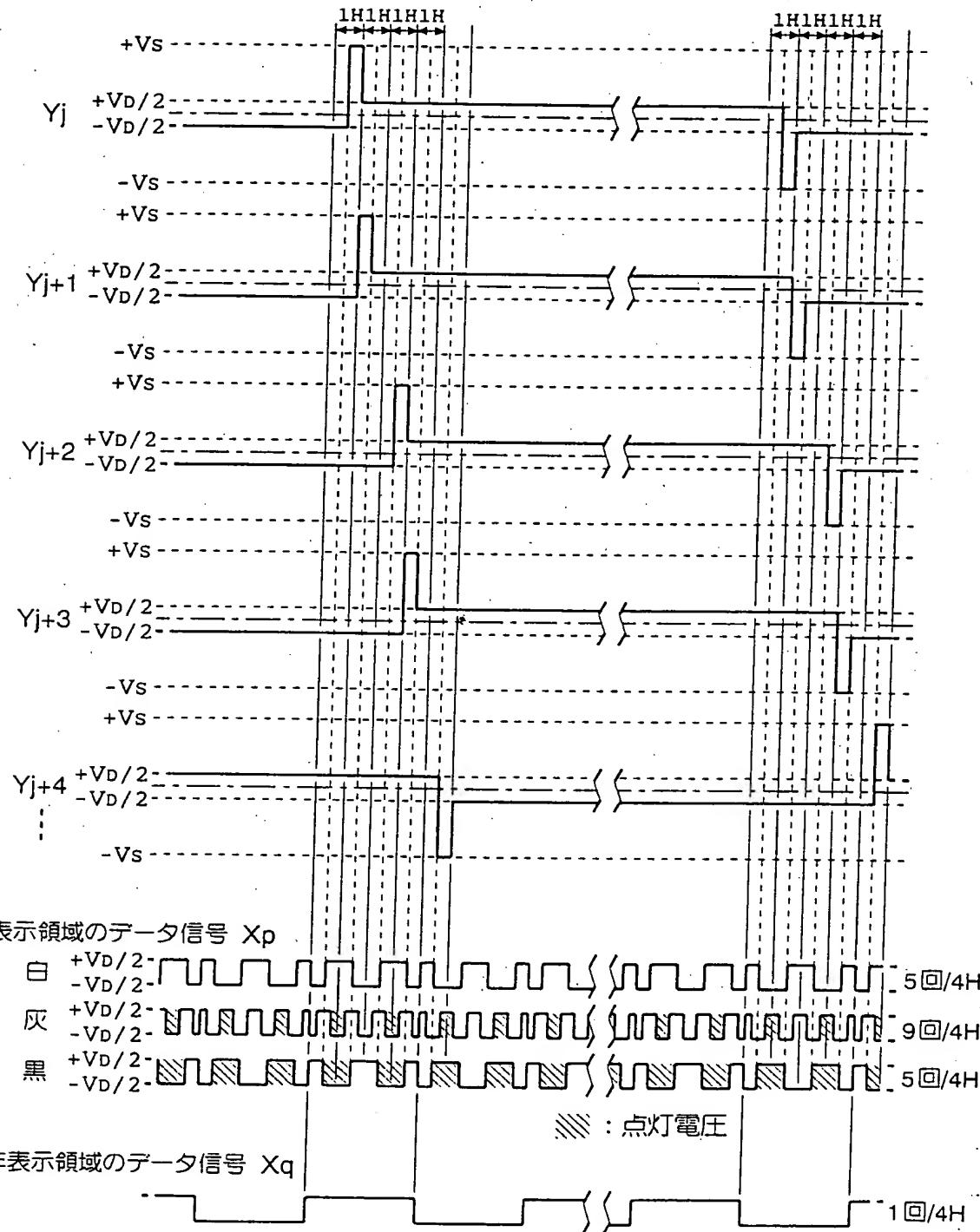


FIG. 23

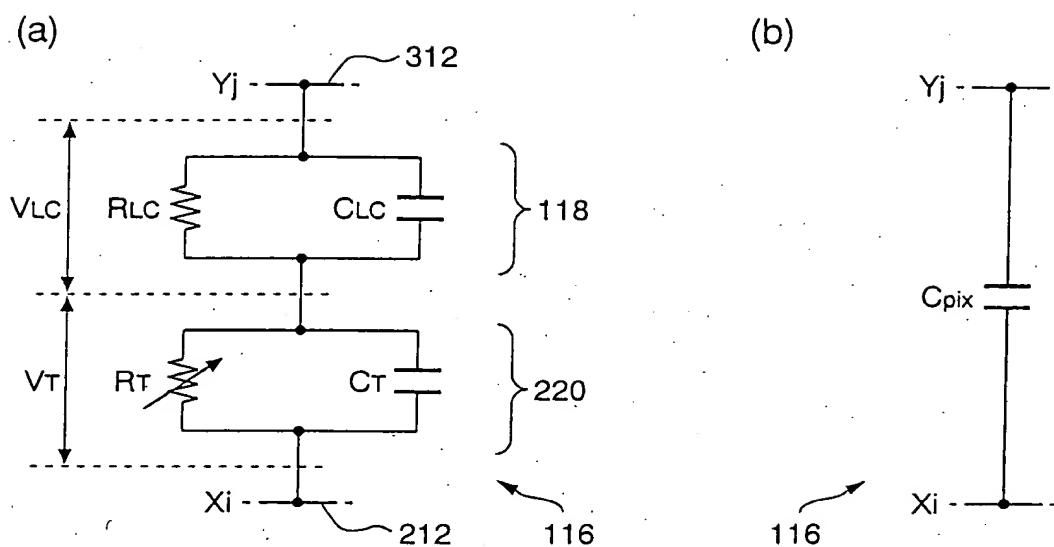
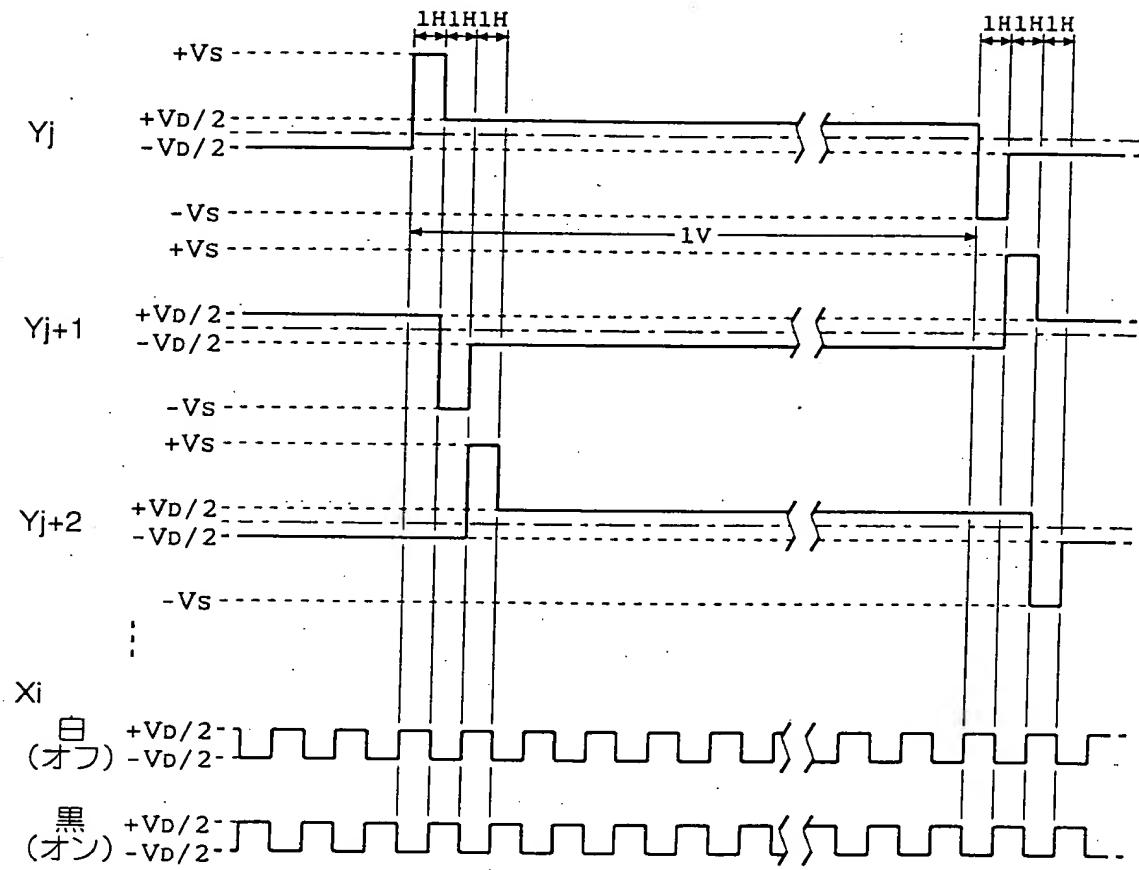


FIG. 24

&lt;4値駆動 (1Hセレクト、1H反転) &gt;



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FIG. 25

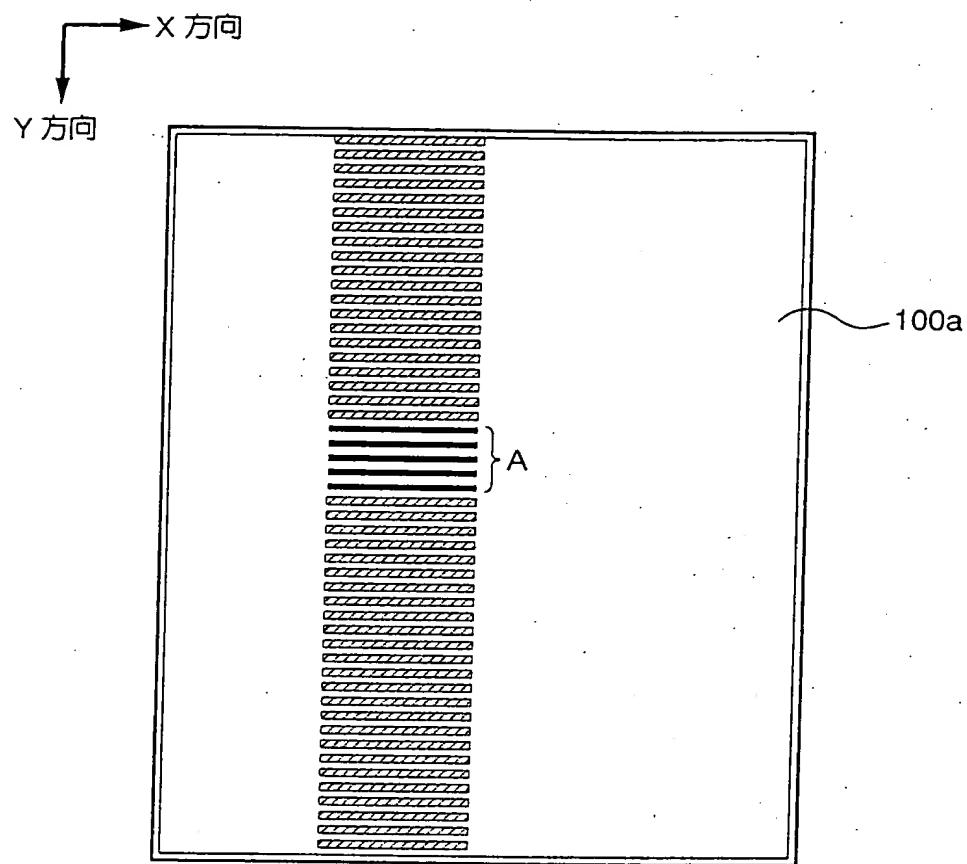


FIG. 26

&lt;4値駆動 (1/2Hセレクト、1H反転) &gt;

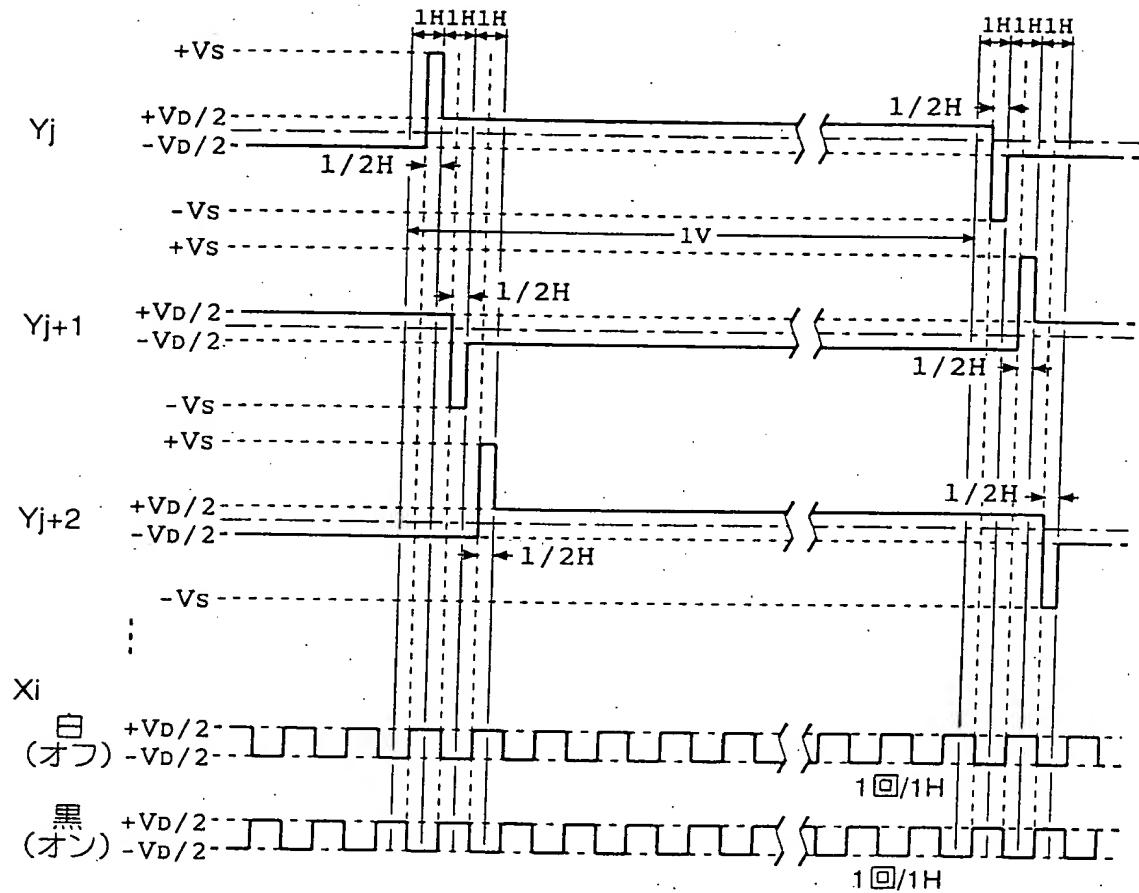
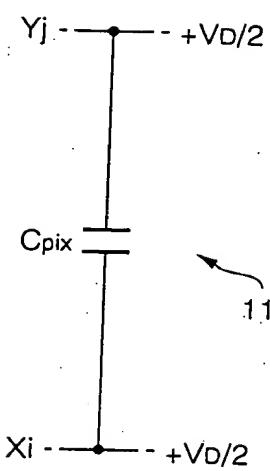
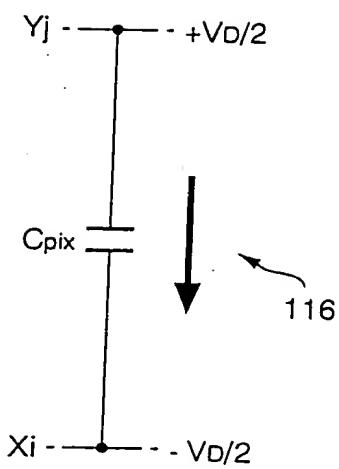


FIG. 27

(a)

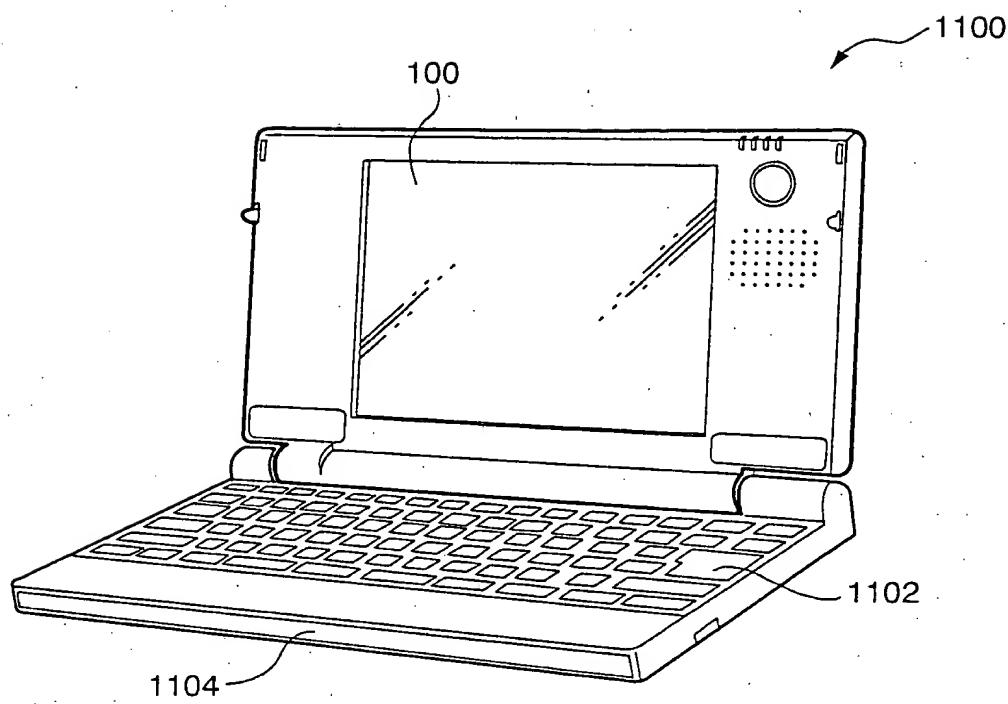


(b)



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FIG. 28



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FIG. 29

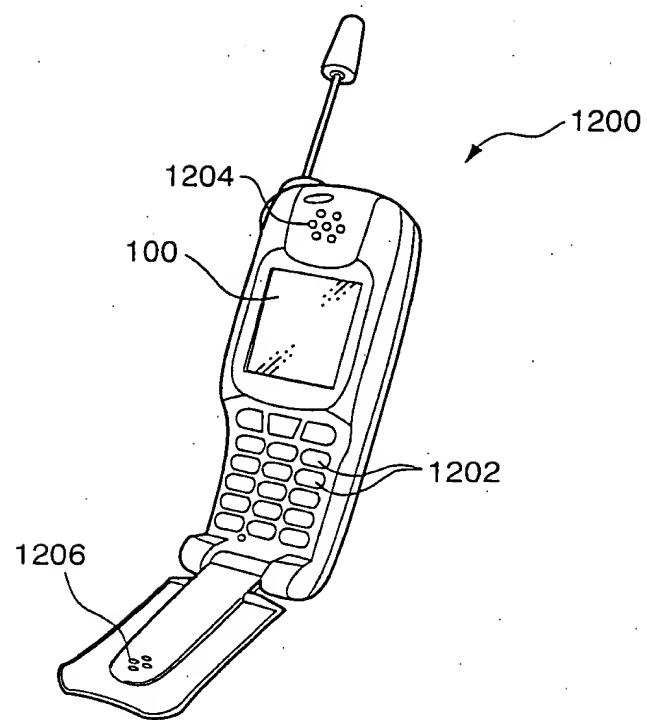


FIG. 30

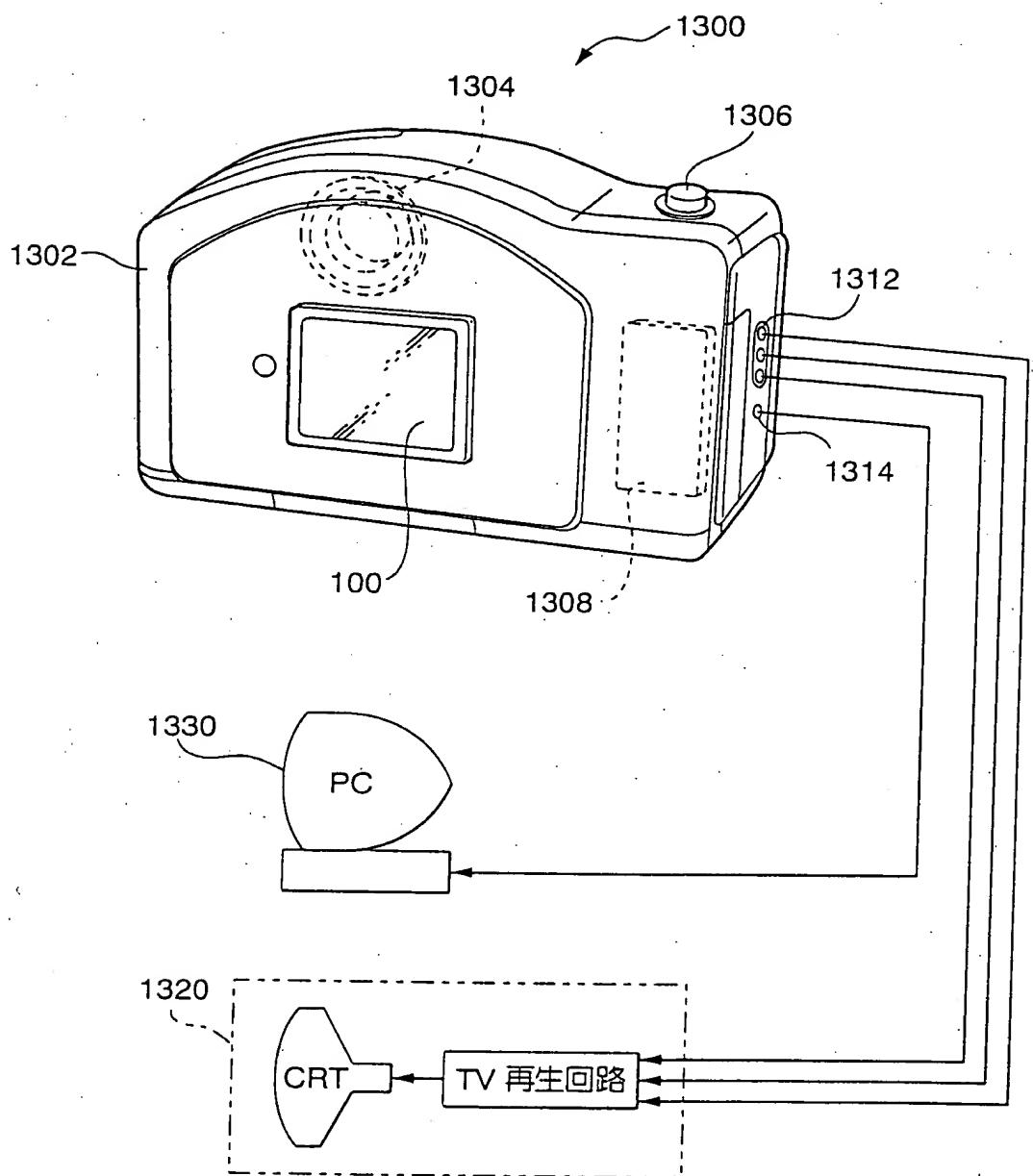


FIG. 31

